

Amendments to Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1 -6 Canceled

- 1 7. (Original) A modular assembly for preventing electromagnetic radiation from leaking
2 between a door leaf and a door jamb of a shielded room, the assembly comprising:
3 a) an elongated frame adapted to be attached along a peripheral edge of the
4 door leaf;
5 b) an elongated, electrically conductive webbing in slidable communication
6 with said frame;
7 c) a means for extending the webbing from the edge; and
8 d) a means for retracting the webbing to a position which is in close spatial
9 relation to the frame.
- 1 8. (Original) The modular assembly as recited in claim 7 wherein the means for
2 extending the webbing from the edge is positioned intermediate the frame and the
3 webbing.
- 1 9. (Original) The modular assembly as recited in claim 7 wherein the extending means
2 further comprises a rod extending substantially along a line defined by the edge,
3 wherein the rod is actuated by a plurality of pistons which extend perpendicular to
4 the line.
- 1 10. (Original) The modular assembly as recited in claim 7 wherein the rod is biased
2 toward the frame.
- 1 11. (Original) The modular assembly as recited in claim 7 wherein the extending means
2 further comprises a rod extending substantially along a line defined by the edge,
3 wherein the rod is actuated by a plurality of bladders.
- 1 12. (Previously presented) The modular assembly as recited in claim 7 wherein the
2 webbing is extended in a direction parallel to the plane formed by the door leaf.
- 1 13. (Original) The modular assembly as recited in claim 11 wherein intermediate the
2 rod and the webbing is reversibly deformable material.

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- 1 14. (Original) The modular assembly as recited in claim 13 wherein the reversibly
2 deformable material contacts a surface of the rod which opposes the webbing.
- 1 15. (Original) The modular assembly as recited in claim 7 wherein the extending means
2 further comprises the use of a fluid ranging in pressure from 25 psi to 150 psi.
- 1 16. (Previously Presented) The modular assembly as recited in claim 7 wherein the
2 extending means is activated upon the door leaf contacting the door jamb.